

**AMENDMENTS TO THE SPECIFICATION**

Please add the following NEW header and NEW paragraph on page 1, after the title but before the BACKGROUND OF THE INVENTION header:

**CROSS REFERENCE TO RELATED APPLICATION**

This application claims priority from and the benefit of Korean Patent Application No. 10-2003-0076504, filed on October 30, 2003, which is hereby incorporated by reference for all purposes as if fully set forth herein.

Please replace the paragraph beginning on page 2, line 14 as follows:

A mobile communication network 20 is adapted to establish communication channels between mobile terminals, such that it performs a variety of functions, for example, a function for tracking a position of a mobile terminal, a function for determining a base station 21 to which a communication channel is to be established, etc. The mobile communication network 20 also includes a circuit switched network (not shown) and a packet switched network (not shown), such that it provides a user with a voice communication service over the circuit switched network, and provides the user with multimedia data over the packet switched network. In more detail, the packet switched network includes a packet processor for processing error control and routing functions of input packet data, and a packet gateway connected to a contents service server 30 for transmitting/receiving a variety of contents over the Internet 40. The packet gateway provides a translation of the user traffic on a data call between the Internet standard protocol supported by the contents service server 30 and the WAP protocol supported by the mobile communication terminal 10 and the mobile communication network 20, such that the mobile communication terminal 10 can display various data provided from the contents service

server 30, for example, E-mail, moving images, and music video data, etc., which may be received from movie provider 31, music provider 33, mail provider 35, and other images provider 37.

Please replace the paragraph beginning on page 15, line 8 as follows:

The contents service server 30 transmits the information of a desired moving image file to the mobile communication terminal at step S51. As described before, the moving image file information may include a kind, a size and a compression ratio or degree of the moving image. The mobile communication terminal receives and displays the selected moving image file information on the display 740 at step S51.

Please replace the paragraph beginning on page 15, line 25 as follows:

Therefore, moving image preview data, i.e., a preview moving image having a predetermined running length or still images is received from the contents service server 30 at step S55. Then, the moving image preview data is reproduced or displayed through the sound power unit 720 and the display 740 at step S57.

Please replace the paragraph beginning on page 16, line 6 as follows:

A user who has previewed a desired moving image determines whether to download the moving image at step S59. When a download request command is inputted at step S59, the corresponding moving image file is downloaded from the contents service server 30 at step S61. Then the received moving image file is reproduced or displayed through the sound power unit 720 and the display 740 at step S63. Otherwise, if a user selects not to download at step S59, serviceable moving image list information is received from the contents service server 30

to be displayed on the display 740 at step S47, such that a user can receive a new moving image service from the contents service server 30.